

Searches for User Iwells (Count 5774)

Queries 5725 through 5774.

S #	Updt	Database	Query	Time
Comment				
S5774	U	USPT,PGPB,JPAB,EPAB,DWPI	9911235.pn.	2003-07-
30 07:25:50				
S5773	U	USPT,PGPB,JPAB,EPAB,DWPI	metal soap same (nm or nanometer)	2003-07-
29 16:08:09				
S5772	U	USPT,PGPB,JPAB,EPAB,DWPI	metal soap near (nm or nanometer)	2003-07-
29 16:07:45				
S5771	U	USPT,PGPB,JPAB,EPAB,DWPI	((magnesium stearate or aluminum stearate or zinc stearate or zinc hydroxystearate or calcium ricinoleate or calcium stearate)same (nm or nanometer)) and ((424/401)..CCLS.)	

2003-07-
29 15:55:50
S5770
U
USPT,PGPB,JPAB,EPAB,DWPI
((magnesium stearate or aluminum stearate or zinc stearate or
zinc hydroxystearate or calcium ricinoleate or
calcium stearate)near particle) and ((magnesium stearate or
aluminum stearate or zinc stearate or zinc
hydroxystearate or calcium ricinoleate or calcium stearate)same
(nm or nanometer))
2003-07-
29 15:04:57
S5769
U
USPT,PGPB,JPAB,EPAB,DWPI
(magnesium stearate or aluminum stearate or zinc stearate or zinc
hydroxystearate or calcium ricinoleate or
calcium stearate) near particle
2003-07-
29 15:04:48
S5768
U
USPT,PGPB,JPAB,EPAB,DWPI
(magnesium stearate or aluminum stearate or zinc stearate or zinc
hydroxystearate or calcium ricinoleate or
calcium stearate) near (nm or nanometer)
2003-07-
29 15:04:35
S5767
U
USPT,PGPB,JPAB,EPAB,DWPI
(((magnesium stearate or aluminum stearate or zinc stearate or
zinc hydroxystearate or calcium ricinoleate or
calcium stearate)same (nm or nanometer))same particle) and
(424/401.eccls. or cosmetic)
2003-07-
29 15:04:13
S5766
U
USPT,PGPB,JPAB,EPAB,DWPI
((magnesium stearate or aluminum stearate or zinc stearate or
zinc hydroxystearate or calcium ricinoleate or
calcium stearate)same (nm or nanometer)) same particle
2003-07-
29 15:04:01

S5765

U

USPT,PGPB,JPAB,EPAB,DWPI

(magnesium stearate or aluminum stearate or zinc stearate or zinc hydroxystearate or calcium ricinoleate or calcium stearate) same (nm or nanometer)

2003-07-

29 15:03:47

S5764

U

USPT,PGPB,JPAB,EPAB,DWPI

magnesium stearate or aluminum stearate or zinc stearate or zinc hydroxystearate or calcium ricinoleate or calcium stearate

2003-07-

29 15:03:19

S5763

U

USPT,PGPB,JPAB,EPAB,DWPI

((metal soap)same particle) same (nm or nanometer)

2003-07-

29 14:58:53

S5762

U

USPT,PGPB,JPAB,EPAB,DWPI

(metal soap) same particle

2003-07-

29 14:57:49

controlled-release nanoparticles for sustained drug delivery)

IT Animal tissue culture
 (medium/ surface-modified polymer controlled-release nanoparticles for sustained drug delivery)

IT Biophysical chemistry
 (photoirradiation/ surface-modified polymer controlled-release nanoparticles for sustained drug delivery)

IT Buffer substances and systems
 (physiol., suspending medium/ surface-modified polymer controlled-release nanoparticles for sustained drug delivery)

IT Alkylating agents, biological
 Antibiotics
 Anticoagulants and Antithrombotics
 Emulsifying agents
 Encapsulation
 Freeze-drying
 Immunosuppressants
 Inflammation inhibitors
 Neoplasm inhibitors
 Sound and Ultrasound
 Surfactants
 Thrombolytics
 Vaccines
 (surface-modified polymer controlled release nanoparticles for sustained drug delivery)

IT Agglutinins and Lectins
 Antibodies
 Beeswax
 Biopolymers
 Caseins, biological studies
 Fatty acids, biological studies
 Ferritins
 Fibrinogens
 Glycerides, biological studies
 Hemoglobins
 Lipids, biological studies
 Myoglobins
 Phosphatidylethanolamines
 Phospholipids, biological studies
 Polysaccharides, biological studies
 Silicates, biological studies
 Waxes and Waxy substances
 Wool wax
 RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (surface-modified polymer controlled-release nanoparticles for sustained drug delivery)

IT Albumins, biological studies
 Alkaloids, biological studies
 Antigens
 Deoxyribonucleic acids
 Enzymes
 Gelatins, biological studies
 Gene, animal
 Glycoproteins, biological studies
 Hormones
 Nucleic acids
 Osteocalcins
 Phosphazene polymers
 Phosphoproteins
 Polyanhydrides
 Polyesters, biological studies

Polymers, biological studies
(quaternary ammonium compounds, biological studies)
Kibana, David A. (Eds.)
Toxins

Therapeutic uses

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(surface-modified polymer controlled-release nanoparticles for
sustained drug delivery)

IT Polymers, biological studies

RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL
(Biological study); USES (Uses)
(surface-modifying agents; surface-modified polymer controlled-release
nanoparticles for sustained drug delivery)

IT Blood serum

Physiological saline solutions
(suspension medium; surface-modified polymer controlled-release
nanoparticles for sustained drug delivery)

IT Peptides, biological studies

Proteins, biological studies
RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(vaccines based on; surface-modified polymer controlled-release
nanoparticles for sustained drug delivery)

IT Sialoglycoproteins

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(BSP II (bone sialoglycoprotein II); surface-modified polymer
controlled-release nanoparticles for sustained drug delivery)

IT Dental materials and appliances

(adhesives, surface-modified polymer controlled-release nanoparticles
for sustained drug delivery)

IT Quaternary ammonium compounds

RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL
(Biological study); USES (Uses)
(alkylbenzyltrimethyl, chlorides, surface-modified polymer
controlled-release nanoparticles for sustained drug delivery)

IT Artery

(angioplasty, surface-modified polymer controlled-release nanoparticles
for sustained drug delivery)

IT Surfactants

RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL
(Biological study); USES (Uses)
(anionic, surface-modified polymer controlled-release nanoparticles for
sustained drug delivery)

IT Gene, animal

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(anti-onco-, surface-modified polymer controlled-release nanoparticles
for sustained drug delivery)

IT Animal growth regulators

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(blood platelet-derived growth factors, surface-modified polymer
controlled-release nanoparticles for sustained drug delivery)

IT Medical goods

(bone cements, surface-modified polymer controlled-release
nanoparticles for sustained drug delivery)

IT Animal growth regulators

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(bone morphogenetic proteins, surface-modified polymer
controlled-release nanoparticles for sustained drug delivery)

IT Ion channel blockers

(calcium, surface-modified polymer controlled-release nanoparticles for
sustained drug delivery)

IT Surfactants

RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL

BIOL (Biological study); USES (Uses)
 (cationic, surface-modified polymer controlled-release nanoparticles
 for sustained drug delivery)

IT Quaternary ammonium compounds, uses
 RL: CAT (Catalyst use); USES (Uses)
 (complexes, surface-modified polymer controlled-release nanoparticles
 for sustained drug delivery)

IT Alcohols, Biological studies
 RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL
 (Biological study); USES (Uses)
 (fatty, surface-modified polymer controlled-release nanoparticles for
 sustained drug delivery)

IT Fats and Glyceridic oils
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (fish, surface-modified polymer controlled-release nanoparticles for
 sustained drug delivery)

IT Therapeutics
 (gene-, surface-modified polymer controlled-release nanoparticles for
 sustained drug delivery)

IT Gels
 (hydric, suspending medium; surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Lymphokines and Cytokines
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (interleukin 1.alpha., surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Lymphokines and Cytokines
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (interleukin 1.beta., surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Lymphokines and Cytokines
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (interleukin 6, surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Trace elements, uses
 RL: CAT (Catalyst use); USES (Uses)
 (metals, surface-modified polymer controlled-release nanoparticles for
 sustained drug delivery)

IT Antibodies
 RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL
 (Biological study); USES (Uses)
 (monoclonal, surface-modified polymer controlled-release nanoparticles
 for sustained drug delivery)

IT Pharmaceutical dosage forms
 (nanoparticles, controlled-release, surface-modified polymer
 controlled-release nanoparticles for sustained drug delivery)

IT Surfactants
 (nonionic, surface-modified polymer controlled-release nanoparticles
 for sustained drug delivery)

IT Nucleotides, biological studies
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (oligo-, surface-modified polymer controlled-release nanoparticles for
 sustained drug delivery)

IT Polymers
 RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL
 (Biological study); USES (Uses)
 (oligomers, surface-modified polymer controlled-release nanoparticles
 for sustained drug delivery)

IT Gene, animal
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (onco-, surface-modified polymer controlled-release nanoparticles for
 sustained drug delivery)

IT Polymers, biological studies
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (carboxylic acid, surface modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Polyphosphates
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (tetraesters, surface modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Glycophosphoproteins
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (esters, surface modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Bone marrow
 (osteoprogenitor cell, surface modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Polyamides, biological studies
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (poly(amino acids), surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Fatty acids, biological studies
 RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL
 (Biological study); USES (Uses)
 (potassium salts, surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Collagens, biological studies
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (pro-, suspending medium; surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Sterilization and Disinfection
 (radiochem., surface-modified polymer controlled-release nanoparticles
 for sustained drug delivery)

IT Heart, disease
 (restenosis, prevention of; surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Soaps
 RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL
 (Biological study); USES (Uses)
 (rosin, surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Fatty acids, biological studies
 RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL
 (Biological study); USES (Uses)
 (sodium salts, surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT Oils
 RL: MOA (Modifier or additive use); THU (Therapeutic use); BIOL
 (Biological study); USES (Uses)
 (sulfonated, surface-modified polymer controlled-release nanoparticles
 for sustained drug delivery)

IT Amines, uses
 RL: CAT (Catalyst use); USES (Uses)
 (tertiary, surface-modified polymer controlled-release nanoparticles
 for sustained drug delivery)

IT Toxoids
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (tetanus, vaccines based on; surface-modified polymer
 controlled-release nanoparticles for sustained drug delivery)

IT Animal growth regulators
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (transforming growth factors, surface-modified polymer
 controlled-release nanoparticles for sustained drug delivery)

IT Lymphokines and Cytokines

RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 tumor necrosis factor (alpha), surface-modified polymer
 controlled-release nanoparticles for sustained drug delivery

IT Collagens, Biological studies
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 type I, surface-modified polymer controlled-release nanoparticles for
 sustained drug delivery

IT Collagens, Biological studies
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 type II, surface-modified polymer controlled-release nanoparticles for
 sustained drug delivery

IT Proteins, specific or class
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 vitamin K-dependent, surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery

IT c238-50-8, Epidermal growth factor
 RL: BSU (Biological study, unclassified); BIOL (Biological study)
 (heparin-binding, -like compds.; surface-modified polymer
 controlled-release nanoparticles for sustained drug delivery)

IT 9015-82-1, Angiotensin-converting enzyme 9026-49-1, Protein kinase
 RL: BSU (Biological study, unclassified); BIOL (Biological study)
 (inhibitors; surface-modified polymer controlled-release nanoparticles
 for sustained drug delivery)

IT 180741-33-5DP, reaction products with heparin
 RL: SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological
 study); PREP (Preparation); USES (Uses)
 (repeating units; surface-modified polymer controlled-release
 nanoparticles for sustained drug delivery)

IT 67-64-1, 2-Propanone, biological studies 67-66-3, Chloroform, Biological
 studies 67-68-5, Dimethylsulfoxide, biological studies 68-12-2,
 Dimethylformamide, biological studies 75-09-2, Methylene chloride,
 biological studies 109-99-9, biological studies 123-91-1, Dioxane,
 biological studies 127-19-5, Dimethylacetamide 141-78-6, Ethyl
 acetate, biological studies 684-16-2, Hexafluoroacetone 920-66-1
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (solvent; surface-modified polymer controlled-release nanoparticles for
 sustained drug delivery)

IT 75-23-0 75-47-8, Iodoform 102-54-5, Ferrocene 113-00-8, Guanidine
 288-32-4, Imidazole, uses 558-13-4, Carbon tetrabromide 7550-45-0,
 Titanium tetrachloride, uses 7637-07-2D, Boron trifluoride, adducts
 13598-36-2D, Phosphonic acid, alkylidenebis- derivs. 13826-88-5, Zinc
 tetrafluoroborate 86665-14-7, Zirconocene chloride
 RL: CAT (Catalyst use); USES (Uses)
 (surface-modified polymer controlled-release nanoparticles for
 sustained drug delivery)

IT 50-70-4, D-Glucitol, biological studies 57-09-0, Cetyl trimethyl
 ammonium bromide 57-10-3, Hexadecanoic acid, biological studies
 57-88-5, Cholesterol, biological studies 69-65-8, D-Mannitol 102-71-6,
 Triethanolamine, biological studies 112-02-7, Hexadecyl trimethyl
 ammonium chloride 151-21-3, Sodium dodecyl sulfate, biological studies
 577-11-7, Sodium dioctyl sulfosuccinate 1069-55-2, Isobutyl
 cyanoacrylate 3282-73-3, Didodecyl dimethyl ammonium bromide 7445-62-7
 7727-43-7, Barium sulfate 8007-43-0, Sorbitan sesquioleate 9000-65-1,
 Tragacanth 9000-69-5, Pectin 9002-89-5, Polyvinyl alcohol 9002-92-0,
 Polyoxyethylene lauryl ether 9003-39-8, Polyvinyl pyrrolidone
 9003-53-6, Polystyrene 9004-32-4 9004-34-6, Cellulose, biological
 studies 9004-35-7, Cellulose acetate 9004-44-8, Cellulose phthalate
 9004-64-2, Hydroxypropyl cellulose 9004-99-3 9005-49-6, Heparin,
 biological studies 9015-73-0 9050-04-8, CM-cellulose calcium
 9050-31-1, Hydroxypropyl methyl cellulose phthalate 10103-46-5, Calcium
 phosphate 25322-68-3 106392-12-5, Poloxamer 110617-70-4, Poloxamine
 128835-92-7, Lipofectin 180741-27-9

RL: MCA (Modifier); ADMIT (Admixture use); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (surface-modified polymer controlled-release nanoparticles for sustained drug delivery)

IT: 180741-24-01, 180741-25-01, 180741-26-01, 180801-36-04, 180801-37-04, 180801-38-04
 RL: RPT (Reagent); SYN (Synthetic preparation); PREP (Preparation)
 (surface-modified polymer controlled-release nanoparticles for sustained drug delivery)

IT: 180544-04-04, Heparin, reaction products with epoxide end-capped polymer
 180741-24-01, 180741-25-01, 180741-26-01, 180801-36-04, 180801-37-04, 180801-38-04
 RL: SYN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
 (surface-modified polymer controlled-release nanoparticles for sustained drug delivery)

IT: 60-02-2, Dexamethasone 56-60-2, 60-09-4, ELTA, Biological studies 60-10-6, Dithizone 77-86-1, 77-82-9, Biological studies 87-09-4, Biological studies 92-84-20, Phenothiazine, derivs. 102-71-60, Triethanolamine, fatty acid esters 139-13-9, 144-02-7, Ethamedicic acid, biological studies 139-06-5, Hydroxyapatite 1338-39-2, Span 20 2462-63-7, 2600-01-5, Acacia gum 9003-05-8, Polyacrylamide 9004-54-0, Dextran, biological studies 9005-25-8, Starch, biological studies 9005-32-7, Alginic acid 9012-76-4, Chitosan 10102-43-9D, Nitric oxide, compds. 11128-99-7, Angiotensin II 14930-96-2, Cytochalasin B 01912-98-0, Insulin-like growth factor 81845-44-5, Ciprostone 106056-92-8, Acidic fibroblast growth factor 106056-93-9, Basic fibroblast growth factor 114449-22-3, Activin 122647-31-8, Ibutilide 130736-65-1, U 86983
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (surface-modified polymer controlled-release nanoparticles for sustained drug delivery)

IT: 7732-18-5, Water, biological studies
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (suspending medium; surface-modified polymer controlled-release nanoparticles for sustained drug delivery)